

FIG. 3

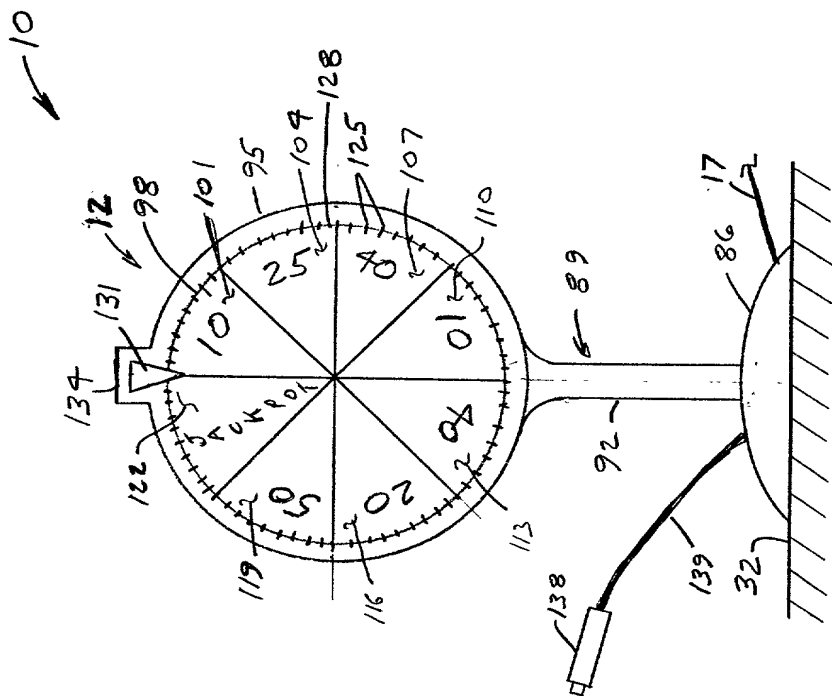


FIG. 2

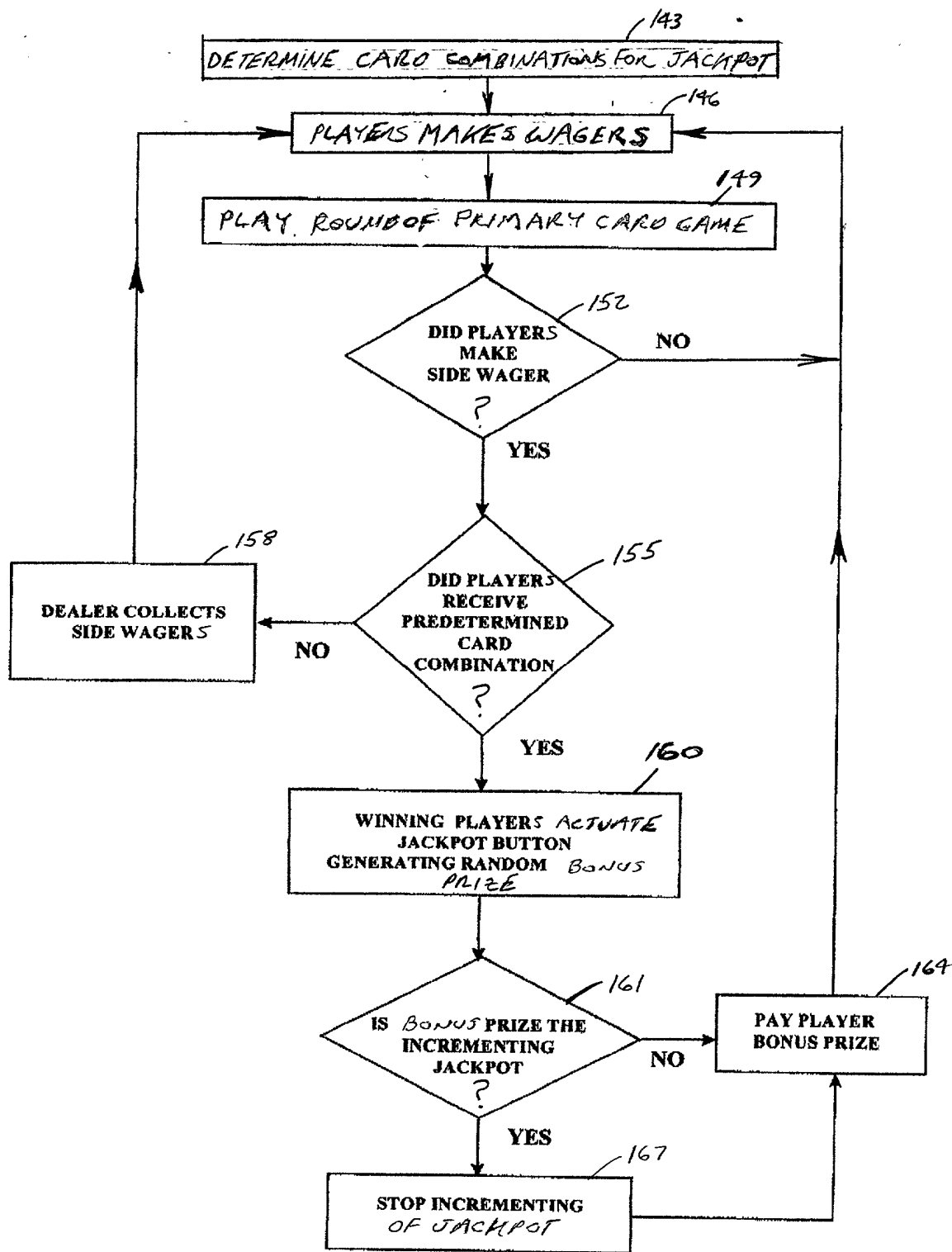


FIG. 4

092546060
T 09050 9452350

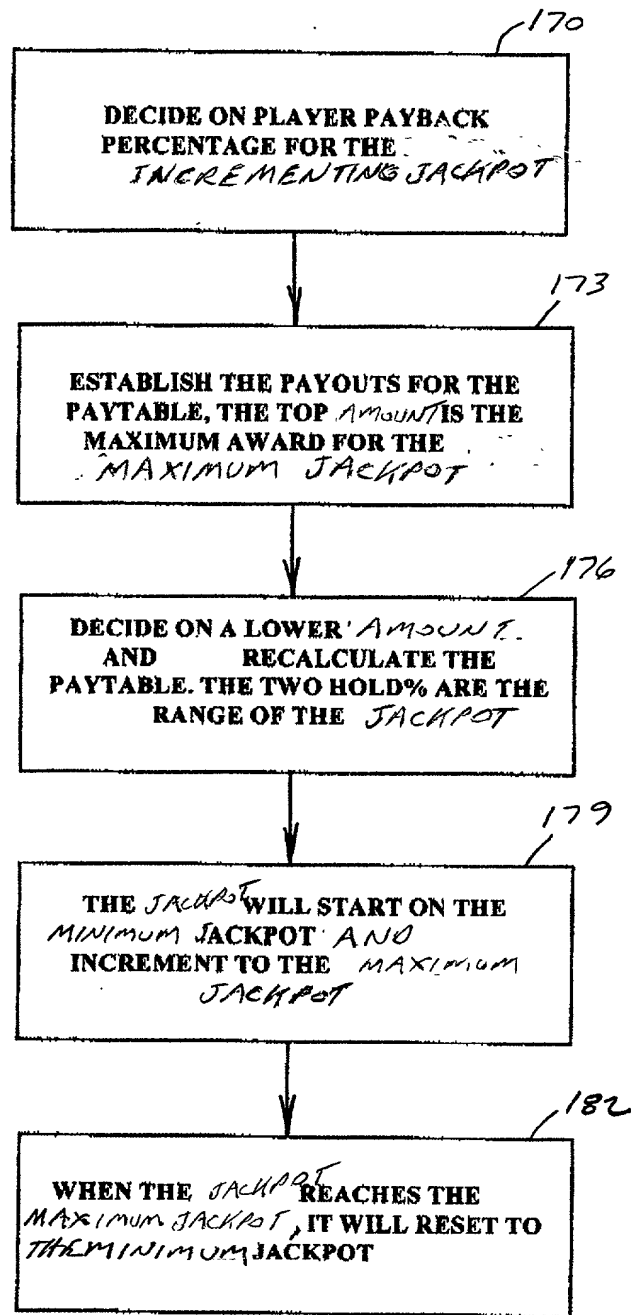


FIG. 5

```

graph TD
    185[185  
CALCULATE' MAXIMUM JACKPOT  
AND DECIDE ON A MINIMUM  
JACKPOT] --> 188[188  
DECIDE THE TIME PERIOD  
IN WHICH THE  
JACKPOT WILL INCREMENT]
    188 --> 191[191  
DECIDE ON THE AMOUNT THAT THE  
JACKPOT WILL INCREMENT (FOR  
EXAMPLE - BY $5, WHICH WOULD  
SHOW ON THE METER $1000, $1005,  
$1010, $1015.....)]
    191 --> 194[194  
WHEN THE GAME DISPLAY  
STOPS ON THE JACKPOT, THE  
INCREMENTING OF THE  
JACKPOT STOPS]
    194 --> 197[197  
WHEN JACKPOT IS WON, THE  
JACKPOT IS  
RESET AND STARTED  
OVER]
  
```



Figure 1 consists of two scatter plots. The left plot shows a positive correlation between the number of children and the number of mothers, with a regression line indicating a positive slope. The right plot shows a negative correlation between the number of children and the number of mothers, with a regression line indicating a negative slope.

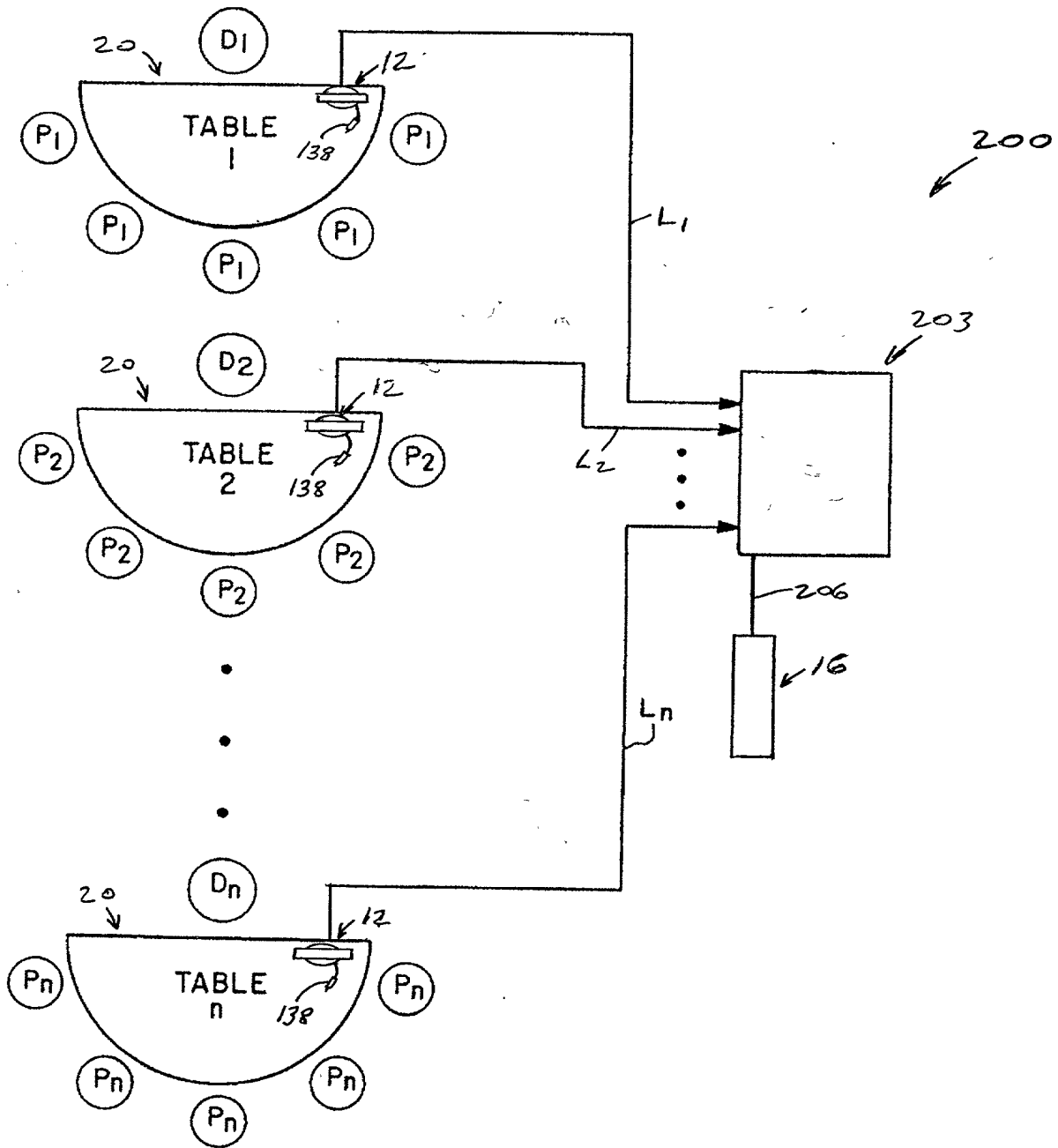


FIG. 7

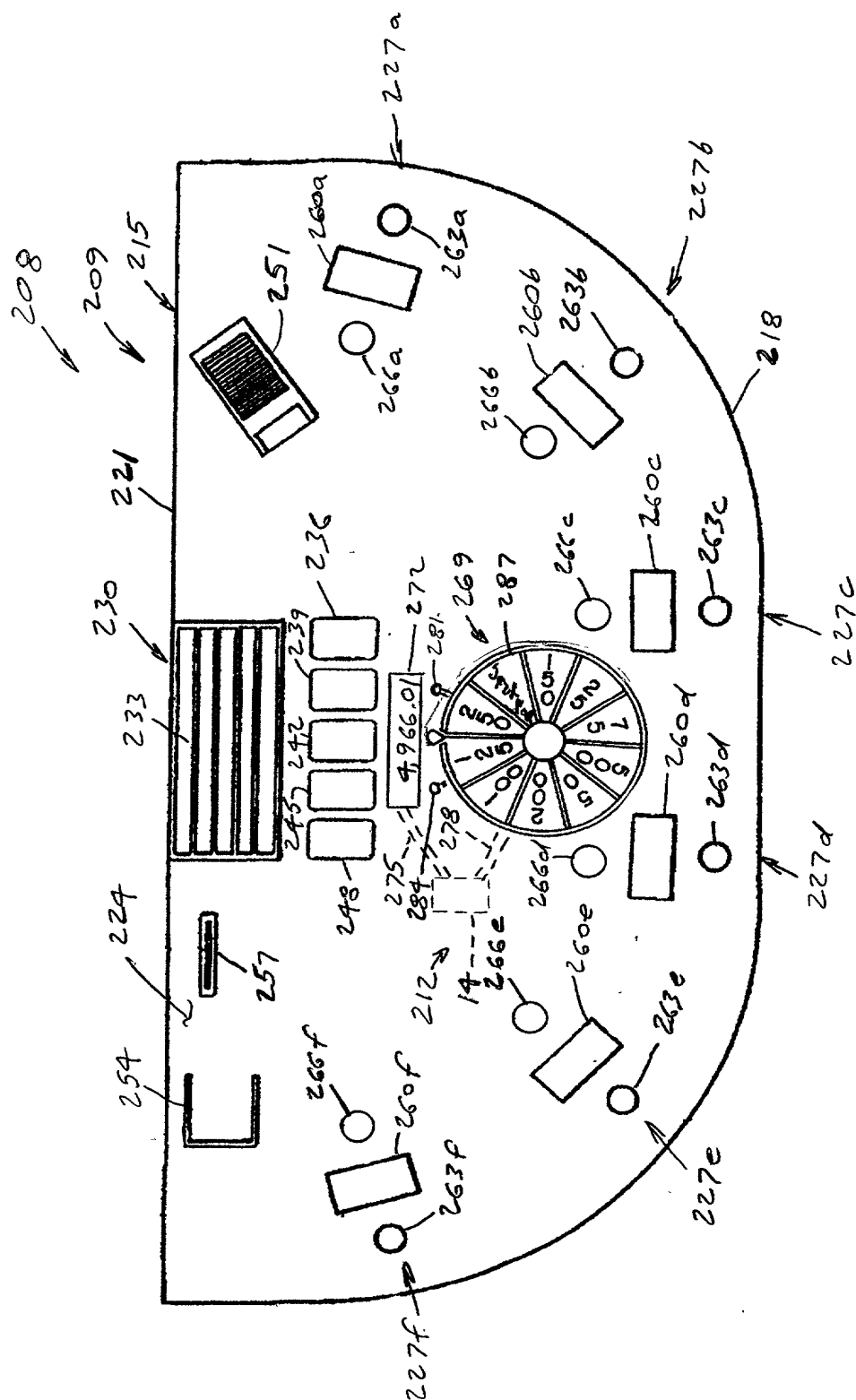
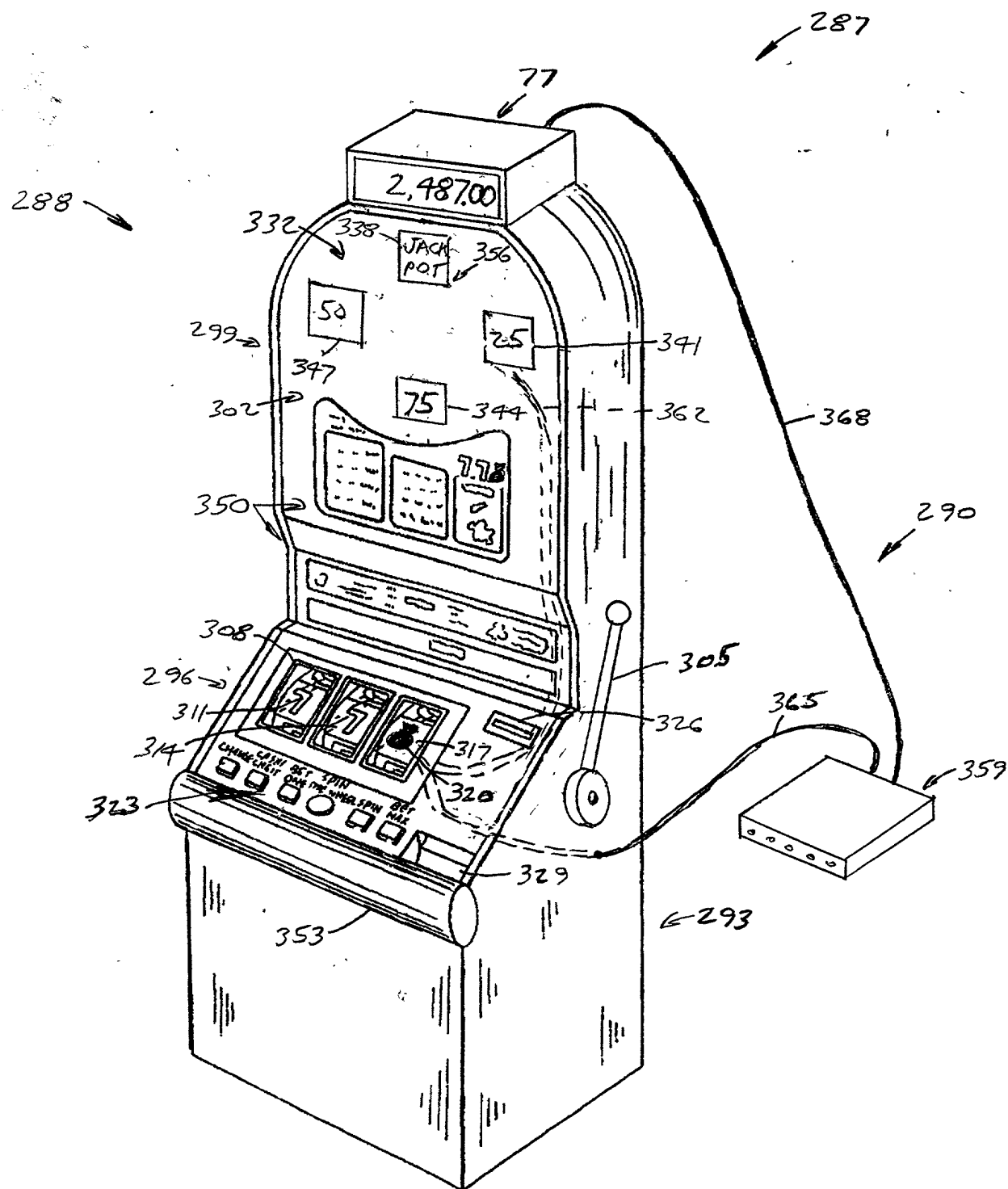


FIG. 8



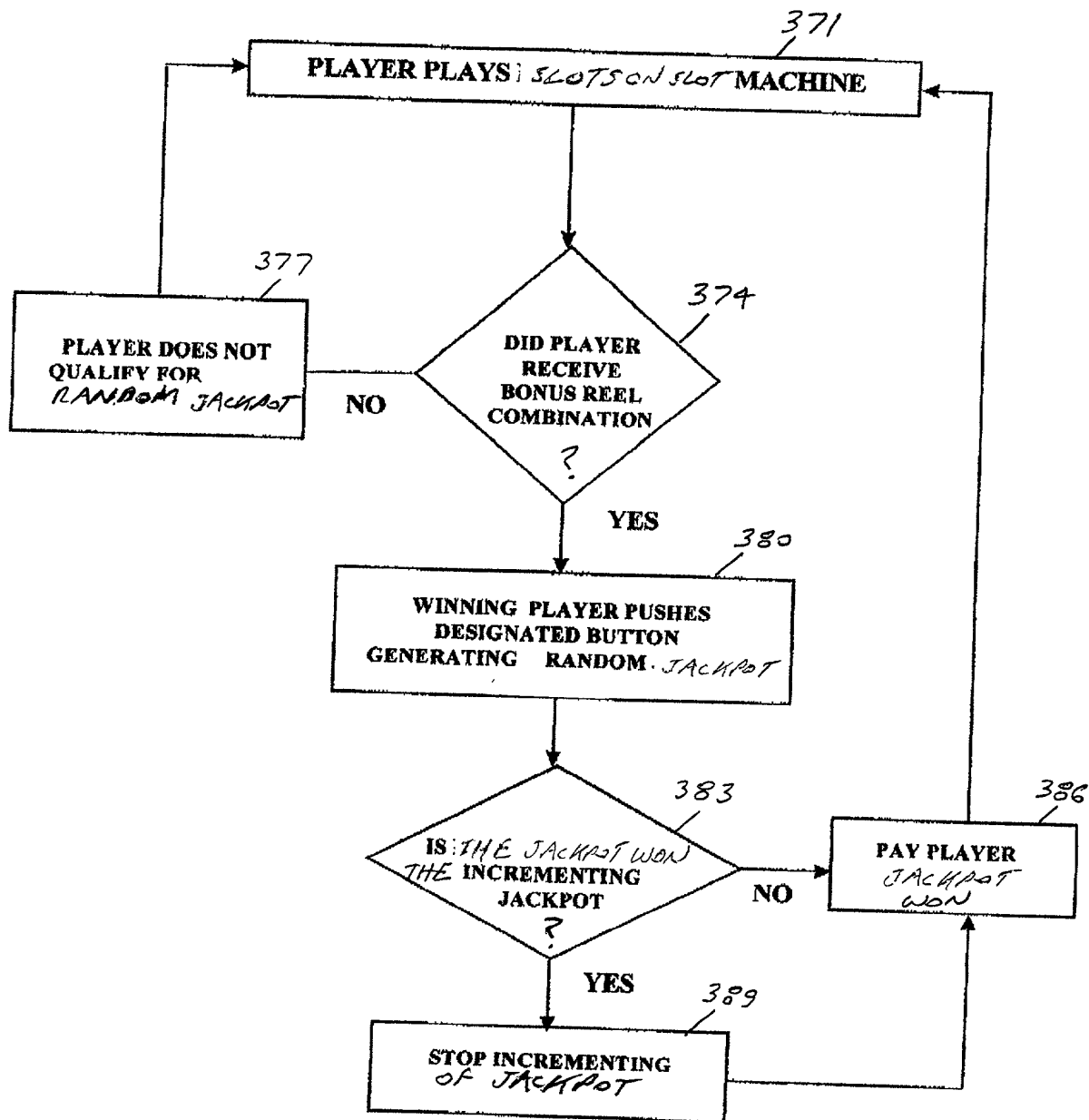


FIG. 10